Subject Index

Volume 21

A

Accreditation, specialized, educational outcomes and, 3:8
Administrators
  focus groups for adaptation to changing market conditions in nursing and, 6:38
  teaching strategy for bridging gap between nursing education and, 2:6
Adolescents, nurse-managed, school-based health centers for, 5:35
Alternative care settings, 2:23
Appointment, of faculty members, 1:7
Assessment
  of community-based nursing education outcomes, 2:15
  of community-focused nursing practice competency, 3:6
  computer adaptive and computer simulation testing for, 4:13
  of critical thinking, 3:23
  of faculty, teaching portfolios for, 2:35
  integrated program for, 6:5
  of nursing education's changes in response to healthcare reform, 1:13
  poetry for, 5:20
  portfolio, 5:9
  self-report instrument design for, 6:47
  testing for. *See* Testing
  video strategy for, 5:8
Associate degree programs
  case management in, 4:4
  delegation and supervisory skills used by graduates of, 5:19
Attitudes, of nursing students, 1:5

B

Baccalaureate programs
  alternative care settings and, 2:23
  faculty participation in, 4:5
  interactive television for, 4:15
  journals as primary readings for nursing management courses in, 5:28
  mental health nursing curriculum for, 6:13
  poster presentations and educational tools in, 4:45
  public education programs in, 2:31
  reporting of sexual harassment in, 4:3
  trivia-type game to promote learning in, 5:4
Bereavement, preparing students for, 3:19
Bloodborne pathogens, exposure to, in academic setting, 1:15

C

Candidacy credential, for doctoral programs, 5:7
Case management, in associate degree programs, 4:4
Change projects, 3:42
Class preparation, to develop critical thinking, 2:45
Classroom instruction
  first day in class for, 3:16
  promoting critical thinking in, 2:49
Client charts, orienting students to, 5:5
Clinical experiences
  in day care settings, 4:23
  index card scenarios for postclinical conferences and, 2:30
  learning circles for, 3:37
  precepted, clinical map guides in, 6:19
Clinical settings
  alternative, 2:23
  fostering critical thinking in, 3:11
  nurse-managed, school-based health centers as, 5:35
Clinicians, focus groups for adaptation to changing market conditions in nursing and, 6:38
Color, in academic work settings, 1:23
Communication skills
  debate as teaching strategy for, 4:37
  teaching with flash card method, 1:5
Community-based nursing education
  assessment of outcomes of, 2:15
  in mental health nursing, 4:3
  scavenger hunts as teaching strategy for, 5:32
Community education centers, 1:27
Community health nursing
  assessing competency for, 3:7
  integrating mental health into, 3:33
  laboratory preparation for, 4:17
  nurse-managed, school-based health centers for, 5:35
Computer adaptive testing, 4:13
Computer conferencing, 2:9
  to enhance problem solving, 4:8
Computer simulation testing, 4:13
Critically ill patients, novels for teaching nursing care for, 5:23
Critical thinking
  creative teaching strategies for, 6:23
  debate as teaching strategy for, 4:37
  as educational outcome, 3:23
  facilitating skills in, for nursing diagnosis formulation, 4:19
  fostering in clinical settings, 3:11
  in pharmacology, teaching of, 1:42
  preparation for class to develop, 2:45
  promoting in classroom, 2:49
  self-tutorial analysis as teaching strategy for, 6:12
Cross-cultural nursing, 6:28
Cross-cultural videotapes, 1:6
Culture
  cross-cultural nursing and, 6:28
  cross-cultural videotapes and, 1:6
  experiential learning project to teaching about impact on health practices, 6:43
  multicultural education and, 4:6
Curriculum
  baccalaureate, in mental health nursing, 6:13
  focus groups for adaptation to changing market conditions in nursing, 6:38
  integrating literature into, 5:16
  public education programs in, 2:31
  tree model for development of, 1:32

D

Day care settings, clinical experiences in, 4:23
Deans, chairing search committees for, 3:5
Debate, as teaching strategy for verbal communication and critical-thinking skills, 4:37
Decision making, novice-expert differences in, 6:17
Delegation, by associate-degree nurse graduates in nursing homes, 5:19
Dichotomous thinking, overcoming, 4:41
Distance learning
  computer conferencing for, 2:9
  interactive television for, 4:15

Doctoral programs, candidacy credential for, 5:7
Drama, integration into nursing curricula, 5:16
Educational outcomes
critical thinking as, 3:23
improving using video assessment strategy, 5:8
specialized accreditation and, 3:8

E

Electronic education
computer conferencing for, 2:9
conferencing to enhance problem solving and, 4:8
World Wide Web resources for, 5:11
Experts, differences from novices in decision making, 6:17

F

Faculty
appointment, promotion, and tenure of, 1:7
chairing dean's search committees and, 3:5
enhancement of caring and community in learning environment and, 5:43
establishing trust between students and, 3:16
evaluating effectiveness as group members, 3:43
focus groups for adaptation to changing market conditions in nursing and, 6:38
participation in undergraduate education, 4:5
regional networking by, for teaching cross-cultural nursing, 6:28
teaching portfolios for evaluation of, 2:35
Family nursing concepts, cooperative strategy for applying, 3:10
Family practice centers, interdisciplinary education model for students in, 1:27
Field research, interdisciplinary education in, 2:27
File transfer, using Internet, 1:8
Flash card method, for teaching communication techniques, 1:5
Focus groups, for adaptation to changing market conditions in nursing, 6:38

G

Graduate education
doctoral, candidacy credential for, 5:7
integration of research with theory and practice in, 6:33
Group dynamics, evaluating effectiveness of faculty as group members and, 3:43

H

Healthcare reform
assessment of nursing education's changes in response to, 1:13
change projects and, 3:42
Home health visiting, laboratory preparation for, 4:17
Homeless people, nursing students working with, 2:18
Humor, in testing situation, 1:12

I

Index card scenarios, for postclinical conferences, 2:30
Interactive television, for rural nursing students, 4:15
Interdisciplinary care, nurse-managed, school-based health centers for, 5:35
Interdisciplinary education
in field research, 2:27
model for students in family practice centers and, 1:27
scavenger hunts as teaching strategy for, 5:32
International nursing education, model for, 1:38
Internet
access tools for, 1:8
nursing education resources on, 5:11

J

Journals, as primary readings for nursing management courses, 5:28

L

Learning circles, for clinical practica, 3:37
Learning outcomes. *See* Educational outcomes
Literature
integration into nursing curricula, 5:16
for teaching nursing care for critically ill patients, 5:23
for testing nursing knowledge, 5:20
Long-term care
collaborative approach to team building between staff and students in, 6:7
delegation and supervisory skills used by associate-degree nurse graduates in, 5:19

M

Management courses, journals as primary readings for, 5:28
Measurement error, test design to minimize, 4:29
Mental health nursing
baccalaureate curriculum in, 6:13
community experience in, 4:3
integrating into community health nursing, 3:33
Multicultural nursing education, 4:6
self-report instrument for assessing students' skills and, 6:47

N

NCLEX-RN, assistance for students at risk for failing, 2:39
Networking, regional, for teaching cross-cultural nursing, 6:28
Novels
integration into nursing curricula, 5:16
for teaching nursing care for critically ill patients, 5:23
Novices, differences from experts in decision making, 6:17
Nurse preceptors, clinical map guides in precepted clinical experiences and, 6:19
Nursing care plans, format for, 1:47
Nursing diagnoses, facilitating critical-thinking skills for, 4:19
Nursing homes. *See* Long-term care
Nursing information systems, applications in nursing curricula, 1:18

P

Pharmacology, teaching of critical thinking in, 1:42
Plays, integration into nursing curricula, 5:16
Poetry
integration into nursing curricula, 5:16
for testing nursing knowledge, 5:20
Portfolio assessment, 5:9
Postclinical conferences, index card scenarios for, 2:30
Poster presentations, as educational tools, 4:45
Postexposure management, for bloodborne pathogen exposure, 1:15
Preceptorships, clinical map guides in, 6:19
Problem solving, electronic conferencing to enhance, 4:8
Promotion, of faculty members, 1:7
Psychiatric nursing. *See* Mental health nursing
Public education programs, in nursing curriculum, 2:31

R

Reading ability, success in nursing related to, 1:22
Regional networking, for teaching cross-cultural nursing, 6:28
Reporting
of bloodborne pathogen exposure, 1:15
of sexual harassment in undergraduate nursing programs, 4:3
Research
field, interdisciplinary education in, 2:27
integration with theory and practice, 6:33
Respect, for teaching writing skills, 4:34

S

School-based health centers, nurse-managed, 5:35
Search committees, for deans, chairing, 3:5
Self-report instrument, for measurement of students' confidence and performance, design of, 6:47
Self-tutorial analysis, as teaching strategy for critical thinking, 6:12
Sexual harassment, in undergraduate nursing programs, reporting of, 4:3
Short stories, integration into nursing curricula, 5:16
Stress, reducing using video assessment strategy, 5:8
Students
attitudes of, 1:5
collaborative approach to team building between staff and, in long-term care, 6:7

enhancement of caring and community in learning environment and, 5:43
first day in class for, 3:16
focus groups for adaptation to changing market conditions in nursing and, 6:38
preparing for bereavement, 3:19
at risk for failing NCLEX-RN, assistance for, 2:39
work with homeless people, 2:18
Substance abuse, teaching about, 1:31
Supervisory skills, used by associate-degree nurse graduates in nursing homes, 5:19

T

Teaching portfolios, for faculty evaluation, 2:35
Teaching strategies
for bridging gap between nursing education and administration, 2:6
for clinical practica, learning circles as, 3:37
for critical thinking. *See* Critical thinking
debate as, for verbal communication, 4:37
for family nursing concepts, 3:10
integrating literature into nursing curricula as, 5:16
respect as, for teaching writing skills, 4:34
scavenger hunts as, for community-based learning, 5:32
Team building, between staff and students in long-term care, collaborative approach to, 6:7
Television, interactive, for rural nursing students, 4:15
Telnet, 1:8
Tenure, 1:7
Testing
computer adaptive and computer simulation, 4:13
humor in testing situation and, 1:12
NCLEX-RN, assistance for students at risk for failing, 2:39
preparation for test taking and, 1:7
test design and, 4:29
Thinking
critical. *See* Critical thinking
dichotomous, overcoming, 4:41
Tree model, for curriculum development, 1:32
Trivia-type game, to promote learning, 5:4
Trust, establishing between teachers and students, 3:16

U

Undergraduate education. *See* Associate degree programs; Baccalaureate programs

V

Video assessment strategy, 5:8
Videotapes, cross-cultural, 1:6

W

Work settings, color in, 1:23
World Wide Web, nursing education resources on, 5:11
Writing skills
basic, 5:6
respect as strategy for teaching, 4:34

Author Index

Volume 21

A

Adams MH, 3:23

B

Banks KC, 1:5
Barnett KH, 4:3
Barton J, 2:27
Baxter J, 2:27
Beauchesne MA, 6:33
Benefield LE, 5:23
Bernreuter M, 5:4
Billings DM, 2:39
Blackburn JA, 1:27
Brada LH, 2:30
Bridges A, 5:11
Brigham C, 6:28
Broussard PC, 1:18
Bruno B, 4:45

C

Capozzi MC, 4:17
Chongruk PE, 1:15
Chubinski S, 6:23
Clingerman EM, 3:19
Conger MM, 3:11
Conklin JW, 1:31
Coppens NM, 6:43
Corrigan B, 2:45
Cravener P, 4:6
Curry DM, 3:10

D

Derstine JB, 1:38
Devaney SW, 4:15
Devine AM, 4:3
Dowling JS, 6:43
Duggins B, 5:32

E

Ehrhart PM, 3:33
Elliott DD, 2:49
Ellwood S, 4:45
Esparza DV, 6:13
Espeland K, 1:31

F

Farley E, 5:4
Ferretti CK, 5:35
Forker J, 1:47; 1:13; 2:15; 3:6; 4:13; 5:9; 6:5
Fox C, 6:17
Fox J, 6:13
Freiburger OA, 6:7
Furlong B, 3:33

G

Gaberson KB, 4:28
Gaines SK, 4:19
Gallia KS, 3:16
Garrett M, 4:37
Gebhardt MA, 2:6
Giurgevich PL, 4:41
Goodrow B, 5:32

Gropper RG, 3:8
Guttman R, 5:5

H

Ham KB, 2:34
Hansen MC, 2:30
Hiebert JL, 3:37
Hodson KE, 4:8
Hood L, 4:37
Hoogendijk L, 5:19
Hornberger CA, 1:15
Howard EP, 6:33
Hrobsky PE, 6:19

I

Igo LC, 5:16
Isham MM, 5:35

J

Jeffreys MR, 6:47
Johnson KW, 3:23
Johnston SR, 3:43
Jones JA, 1:15
Juarez M, 5:43

K

Keen KS, 1:15
Kersbergen AL, 6:19
King M, 3:42
Kroll C, 5:19
Kulig JC, 1:6

L

Landis BJ, 2:9
Lenaghan NA, 2:8
Leshan LA, 1:27
Lorenzi EA, 1:14
Lough MA, 1:27
Ludwick R, 4:19

M

Malm LD, 4:8
Mancuso PJ, 1:27
Mann SA, 4:34
May FE, 2:39
McCutchan J, 4:4
McDonald ME, 4:13
McDonald ME, 9
McDonald NC, 1:32
McKee RJ, 1:15
Melland HI, 2:35
Melli SO, 1:38
Meservey PM, 6:33
Mezza I, 3:11
Miller A, 6:28
Miller LH, 6:12
Moneyham L, 4:45
Moon GF, 4:5
Moore MN, 1:38
More PK, 1:31
Morris RI, 6:38
Muller EW, 1:31
Mundt MH, 2:31

N

Naughton TM, 1:27
Nice A, 2:39

O

O'Toole MT, 1:38

P

Payne RL, 1:18
Poirrier GP, 1:18
Poston I, 1:23

R

Radtke J, 1:6
Reece-Tillack H, 4:17
Rickelman B, 6:13
Robertson L, 5:8
Ross B, 2:39
Ryan M, 6:28

S

Schaffer MA, 5:43
Schmidt K, 1:27
Schoener L, 4:37
Sedlak CA, 4:19
Sellers SC, 2:30
Shea CA, 6:33
Sherrod RA, 3:5
Shorten A: 5:8
Simandl G, 2:18
Smith M, 2:27
Smith MA, 5:20
Smodlaka I, 6:47
Sole ML, 5:7
Stover LM, 3:23
Stowe AC, 5:16
Swain GR, 1:27
Swartz MJ, 4:4

T

Thede LQ, 5:11
Tritak AB, 1:6
Tucker DA, 1:47
Twibell R, 6:28

U

Ulione MS, 5:6
Ulrich DL, 3:10
Ura D, 4:45

V

Vanetzian E, 2:45
Verhey MP, 5:35
Virgin SE, 5:32
Volden CM, 2:35

W

Wainwright M, 2:9
Whitlow JF, 3:23
Williams A, 2:23
Wills EM, 1:18
Windstein E, 4:17
Wink DM, 1:8
Winland-Brown JE, 5:23
Wissman JL, 1:42
Witucki JM, 4:8
Wold KL, 4:5
Wold JL, 2:23

Y

Yurchuck ER, 2:15